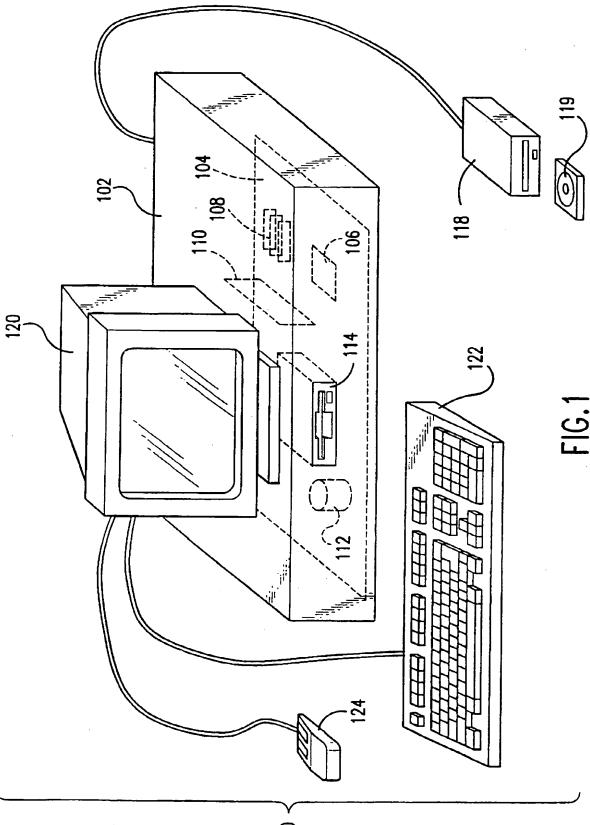
OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al. SHEET 1\_ OF\_11\_



OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al. SHEET 2\_OF\_11\_

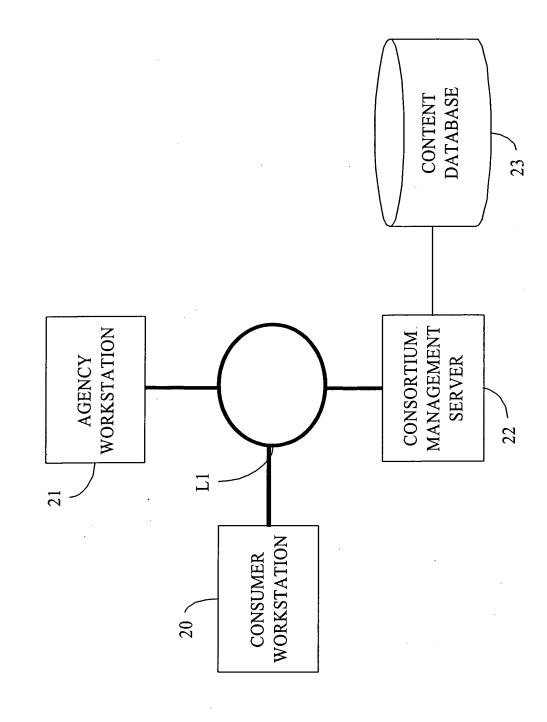
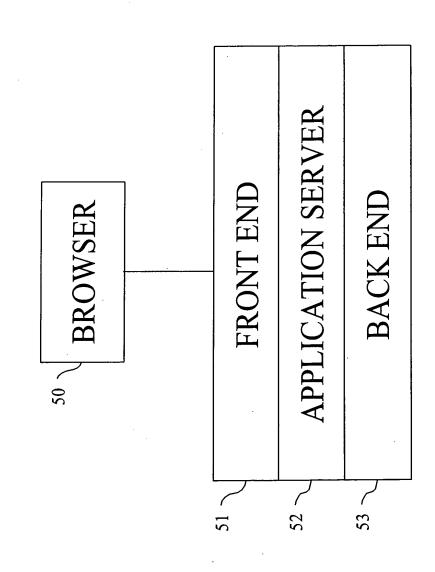
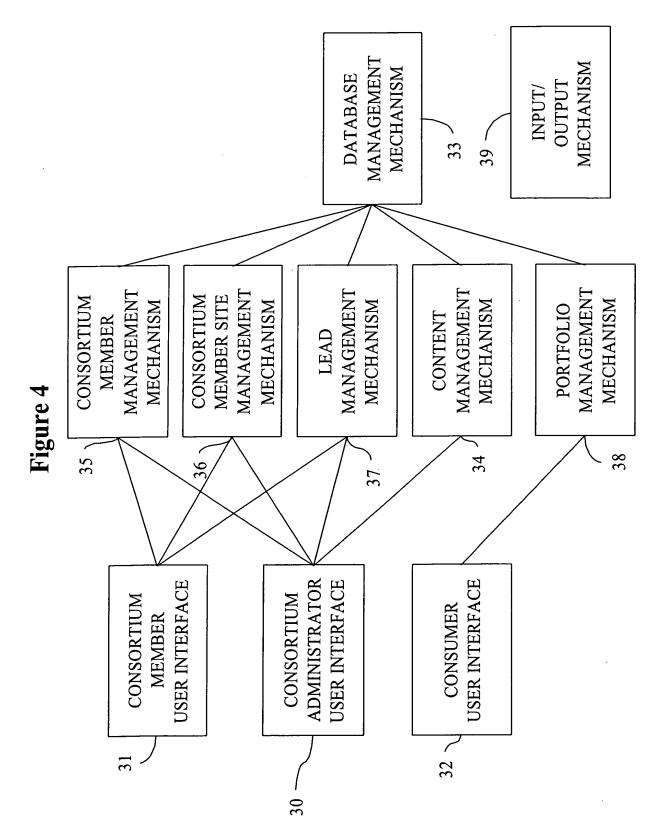


Figure 2

Figure 3

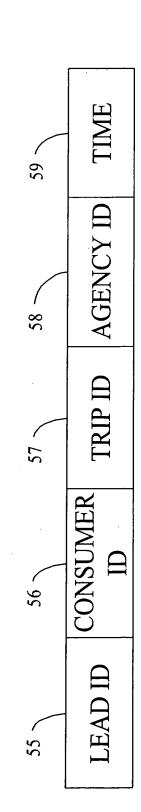


OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al. SHEET 4\_ OF\_11\_

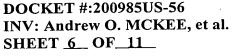


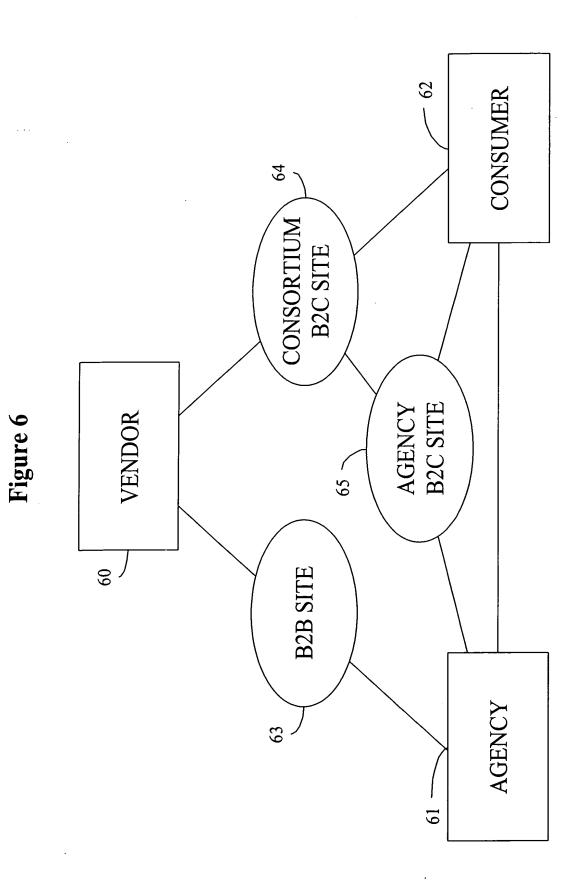
OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al.

SHEET <u>5</u> OF <u>11</u>



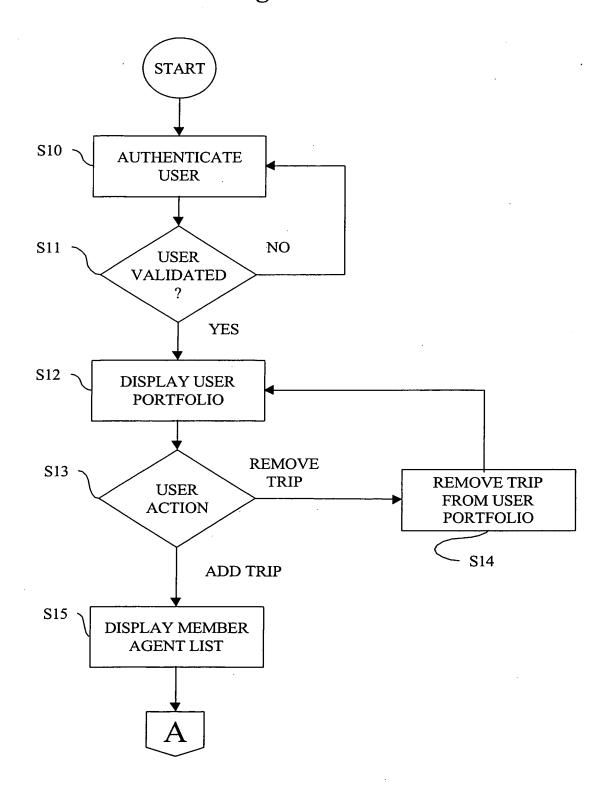
OBLON, SPIVAK, ET AL DOCKET #:200985US-56





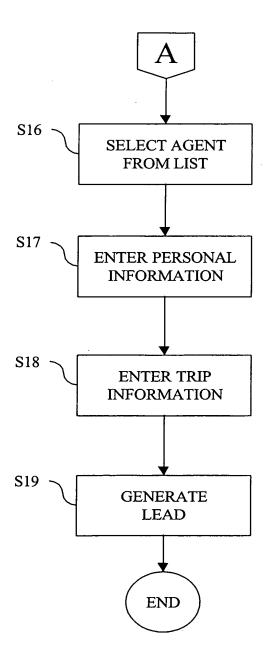
OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al. SHEET \_7\_ OF\_\_11\_

Figure 7A



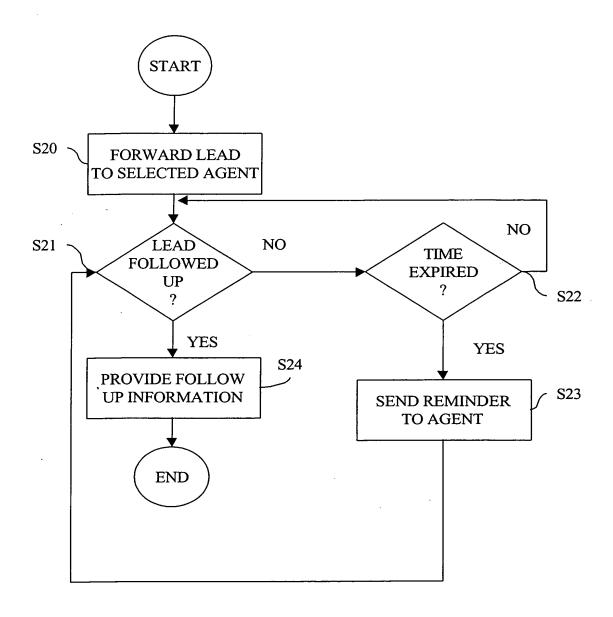
OBLON, SPIVAK, ET AL
DOCKET #:200985US-56
INV: Andrew O. MCKEE, et al.
SHEET 8\_ OF\_11\_

Figure 7B



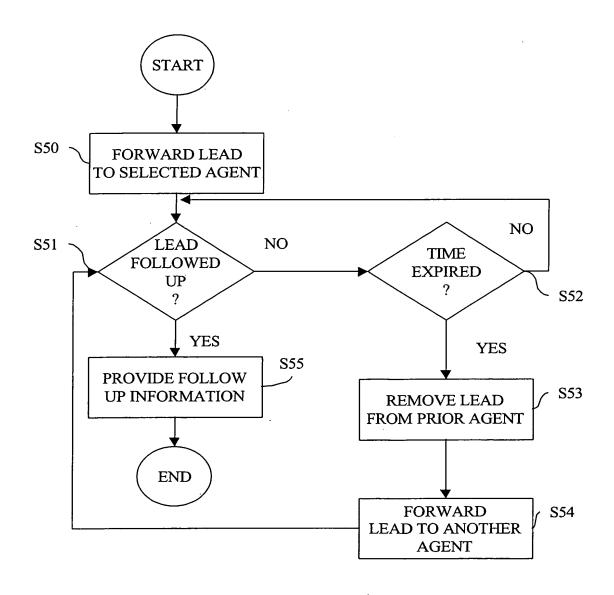
OBLON, SPIVAK, ET AL
DOCKET #:200985US-56
INV: Andrew O. MCKEE, et al.
SHEET 9 OF 11

Figure 8



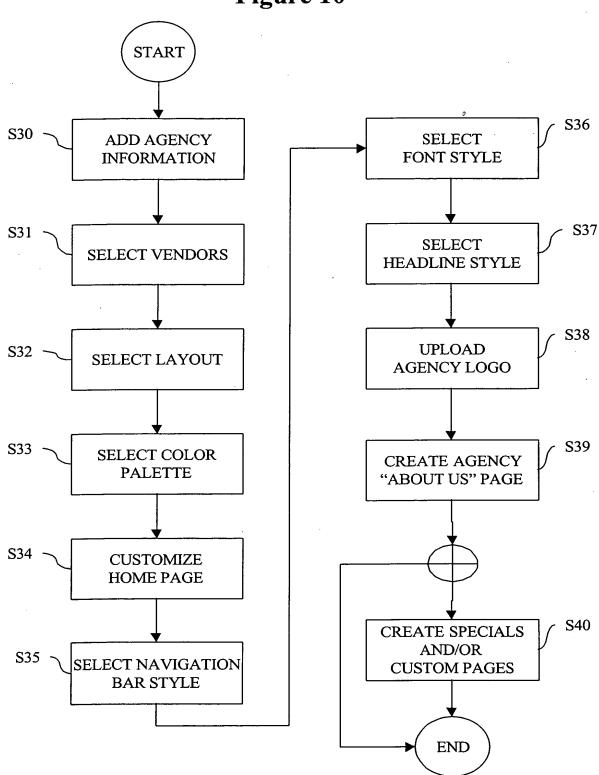
OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al. SHEET 10\_OF\_11\_

Figure 9



OBLON, SPIVAK, ET AL DOCKET #:200985US-56 INV: Andrew O. MCKEE, et al. SHEET 11\_ OF\_11\_





wat are such that are those of the first of the first than the